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IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application.

- 1. (currently amended) <u>A spherical</u> Spherical coated capsule comprising
 - (a) a coating-free capsule having (i) a liquid or viscous core and (ii) a seamless solid shell surrounding this core, and
 - (b) a seamless, solid coating surrounding said coating-free capsule, wherein
 - the diameter of the coated capsule is in the range of
 9 mm,
 - the solid coating comprises at least one sugar or sugaralcohol in an amount from about 30 90% (m/m), based on the total mass of the coated capsule,
 - the diameter of the coating-free capsule is in the range of 3 7 mm,
 - the thickness of the shell of said coating-free capsule is in the range of 20 -200 $\mu\text{m},$
 - the ratio of shell thickness to diameter of said coating-free capsule is in the range of 0.004 0.04 ,
 - the shell of said coating-free capsule contains 70 90 % (m/m) gelatine or alginate and 10 30 % (m/m) plasticiser, based on the solids content of said shell, and
 - the core has a flavouring content in the range of 1 100 % (m/m), based on the total mass of the core.

coating.

2. (currently amended) <u>The spherical Spherical</u> coated capsule according to claim 1, wherein an intermediate layer or intermediate layers are arranged between said shell and said coating, for improving the adhesion between shell and

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- 3. (currently amended) The spherical Spherical coated capsule according to claim 2, wherein the intermediate layer consists of (i) gum arabic, maltodextrin, starch, sugar, sugar alcohol, gelatine, or a mixture therof, and, optionally, (ii) water.
- 4. (currently amended) The spherical Spherical coated capsule according to claim 1 any of claims 1-3, the coating having one or more outer layers providing a smooth surface, the outer layer or layers consisting of (i) a sugar and/or sugar alcohol, and, optionally, water.
- 5. (currently amended) The spherical capsule Capsule according to claim 1 any preceding claim, characterised in that wherein
 - the diameter of the coating-free capsule is in the range of 4.5 6.5 mm, preferably 4.5 -5.5 mm,
 - the thickness of the shell is in the range of 50 150 $\mu\text{m},$ preferably 50 90 $\mu\text{m},$
 - the shell thickness to capsule diameter ratio is

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in the range of 0.01 - 0.03, preferably 0.01 - 0.02.

- 6. (currently amended) The spherical capsule Capsule according to claim 1 any preceding claims, characterised in that wherein the shell is prepared from a mixture containing gelatine and plasticiser which has a gel point in the range between 15 °C and 60 °C, preferably between 20 °C and 40 °C and particularly preferentially between 25 °C and 35-°C.
- 7. (currently amended) The spherical capsule Capsule according to claim 1 any preceding claim, characterised in that wherein (a) a gelatine having a Bloom value of at least 200, preferably a Bloom value in the range of 240 300, is used for the preparation of the shell.
- 8. (currently amended) The spherical capsule Capsule according to Claim 7, characterised in that wherein in addition (b) a gelatine having a Bloom value of 0 and/or fish gelatine having a Bloom value of < 200 is used.
- 9. (currently amended) The spherical capsule Capsule according to claim 1 any preceding claim, wherein the fish gelatine is a cold water fish gelatine and/or has a gel point of < 20 °C.
- 10. (currently amended) The spherical capsule Capsule according to claim 1 any preceding claim, characterised in that

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wherein the liquid or viscous core contains a sweetener that has been selected from the group that consists of thaumatin, neohesperidine, miraculin and mixtures thereof.

- 11. (currently amended) The spherical capsule Capsule according to claim 1 any preceding claim, characterised in that wherein the concentration of the plasticiser in the shell is 10 30 % (m/m), preferably 15 20 % (m/m), based on the total solids content of the shell.
- 12. (currently amended) The spherical capsule Capsule according to claim 1 any preceding claim, characterised in that wherein the plasticiser comprises one or more polyols, preferably selected from the group that consists of glycerol, propylene glycol, sorbitol and maltitol.
- 13. (currently amended) The spherical capsule Capsule according to claim 1 any preceding claim, characterised in that wherein the gelatine has been selected from the group that consists of pig gelatine, cattle gelatine, chicken gelatine, fish gelatine and mixtures thereof.
- 14. (currently amended) The spherical capsule Capsule according to claim 1 any preceding claim, characterised in that wherein the shell contains a sweetener that preferably has been selected from the group that consists of sucralose, aspartame, accountable K, thaumatin, Na saccharine,

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neohesperidin and mixtures thereof.

- 15. (currently amended) The spherical capsule Capsule according to claim 1 any preceding claim, characterised in that wherein the shell contains gellan gum.
- 16. (currently amended) The spherical capsule Capsule according to claim 1 any preceding claim, characterised in that wherein the shell contains 0.4 3 % (m/m) gellan gum, based on the solids content of the shell.
- 17. (currently amended) A method Method for the preparation of a capsule according to one of the preceding claims, with the following steps:
 - pumping a liquid or viscous core material and a gelatine or alginate-containing curable shell mixture simultaneously through a concentric multi-component nozzle so that they drip into a cooling liquid with the formation of a capsule,
 - drying said capsule, and
 - coating the resulting dried capsule, optionally only after applying an intermediate layer or intermediate layers to the dried capsule.
- 18. (new) The spherical capsule according to claim 1, wherein the shell is prepared from a mixture containing gelatine and plasticiser which has a gel point in the range between

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20 °C and 40 °C.

- 19. (new) The spherical capsule according to claim 1, wherein the shell is prepared from a mixture containing gelatine and plasticiser which has a gel point in the range between 25 °C and 35 °C.
- 20. (new) The spherical capsule according to claim 1, wherein a gelatine having a Bloom value in the range of 240 300, is used for the preparation of the shell.